Interview Summary	Application	<b>40</b> .	Applicant(s)	
	09/847,005		WONG ET AL.	
	Examiner		Art Unit	
	Yuwen Pan		2682	
All participants (applicant, applicant's representative, PTo	O personnel):			
(1) Yuwen Pan.	(3) <u>Samue</u>	F. Wood.		
(2) Tomas A. Ward.	(4)			
Date of Interview: 12 October 2004.				
Type: a)⊠ Telephonic b)□ Video Conference c)□ Personal [copy given to: 1)⊠ applicant	2)⊠ applicant	's representative	e]	
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e)⊠ No.			
Claim(s) discussed: <u>46</u> .				
Identification of prior art discussed:				
Agreement with respect to the claims f)☐ was reached.	g)⊠ was not r	eached. h)∏ N	I/A.	
Substance of Interview including description of the gener reached, or any other comments: <u>arguments are exchanged applicant and application's representive to amend the classical and application of the second sec</u>	ged based on la	st declarations,	the examiner sugg	gested the
(A fuller description, if necessary, and a copy of the amel allowable, if available, must be attached. Also, where no allowable is available, a summary thereof must be attach	copy of the am			
THE FORMAL WRITTEN REPLY TO THE LAST OFFICE INTERVIEW. (See MPEP Section 713.04). If a reply to the GIVEN ONE MONTH FROM THIS INTERVIEW DATE, OFORM, WHICHEVER IS LATER, TO FILE A STATEMENT Summary of Record of Interview requirements on reverse	ne last Office ac R THE MAILING T OF THE SUB	tion has already S DATE OF THI STANCE OF TH	been filed, APPL S INTERVIEW SU	ICANT IS IMMARY
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			•	
Examiner Note: You must sign this form unless it is an				
Attachment to a signed Office action.		⊏xamıner's sign	ature, if required	

Continuation of 5. does NOT place the application in condition for allowance because: the 112 first paragrpah issue still exists, which the claimed limitation, "a specified amount of bandwidth" is unsupported by the original specification, furthermore under the presumption that "a specified amount of bandwidth" is equivalent to the total amount of data to be transmitted and the example of the last decleration, the term bandwidth is ambiguous.